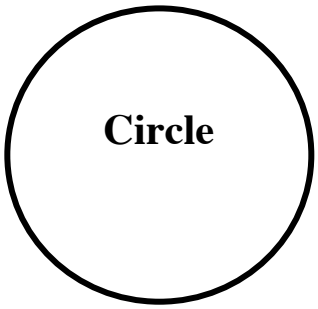
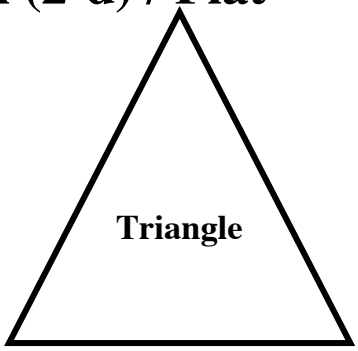
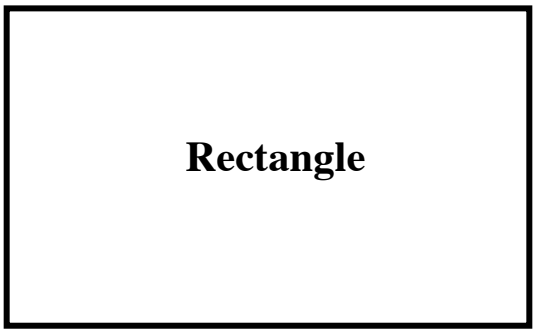
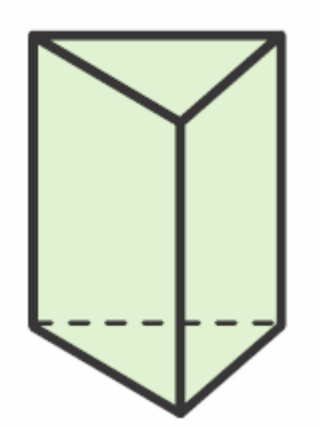
2-Dimensional (2-d) / Flat



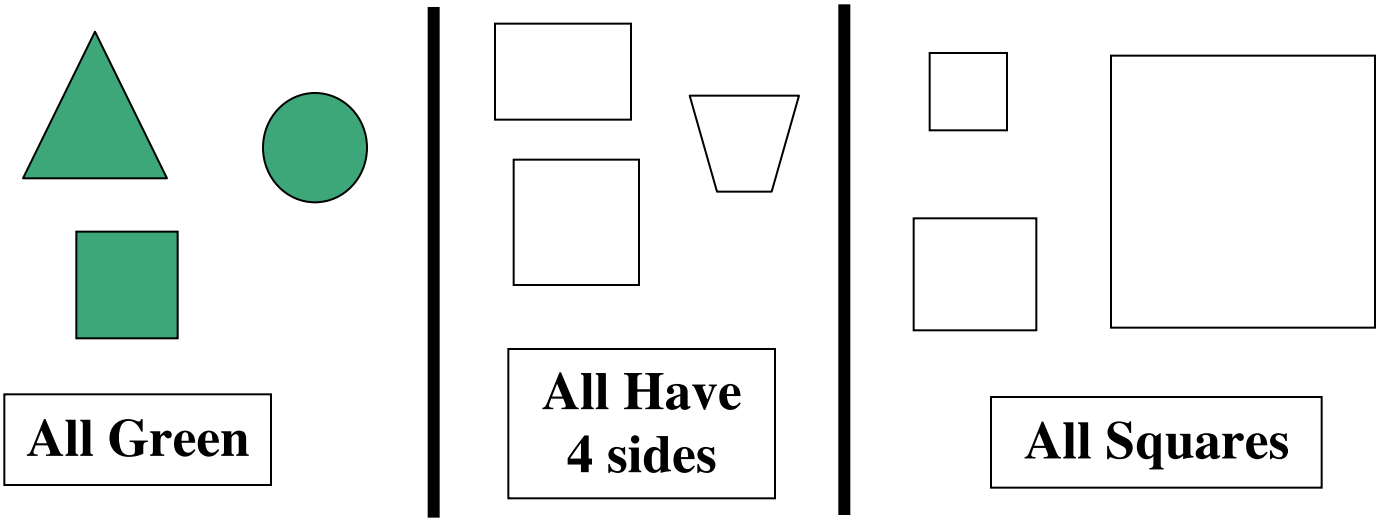




3-dimensional (3-D) / Not Flat

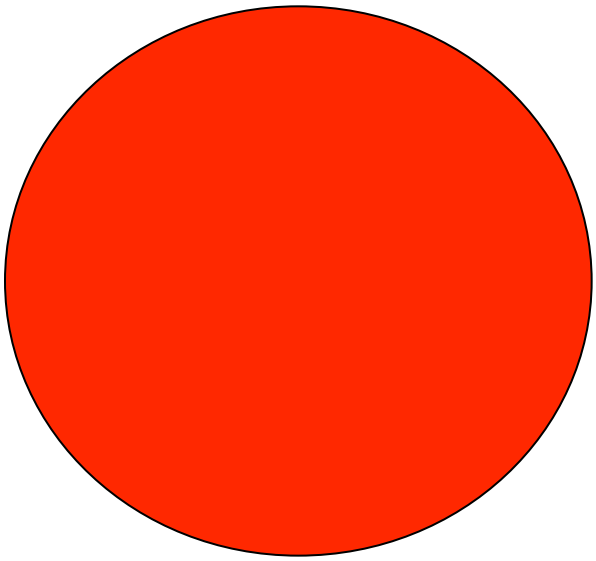


Attribute – a feature of an object or common feature of a set of objects; examples include size, shape, color and number of sides



Cent / Cents / Penny

Circle



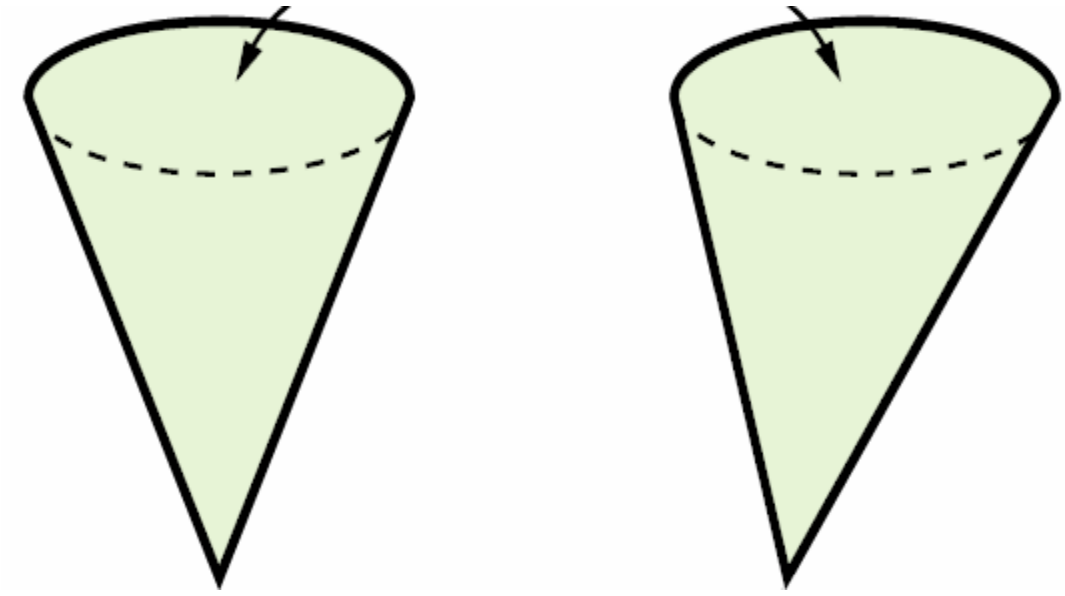
Coins – pennies, nickels, dimes, quarters, half dollars

Comparison Number Story

Which is greater, 7 or 4?

Which is smaller, 1 or 3?

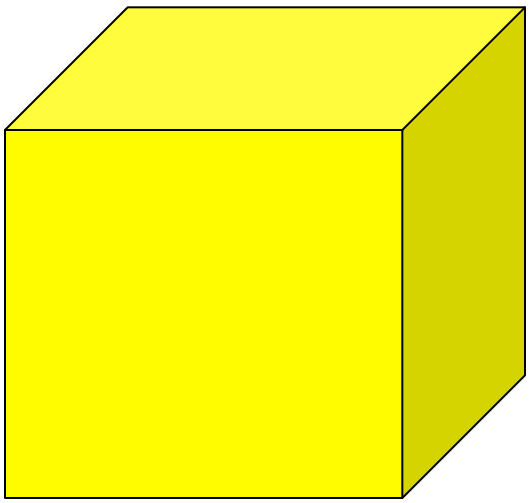
Cones



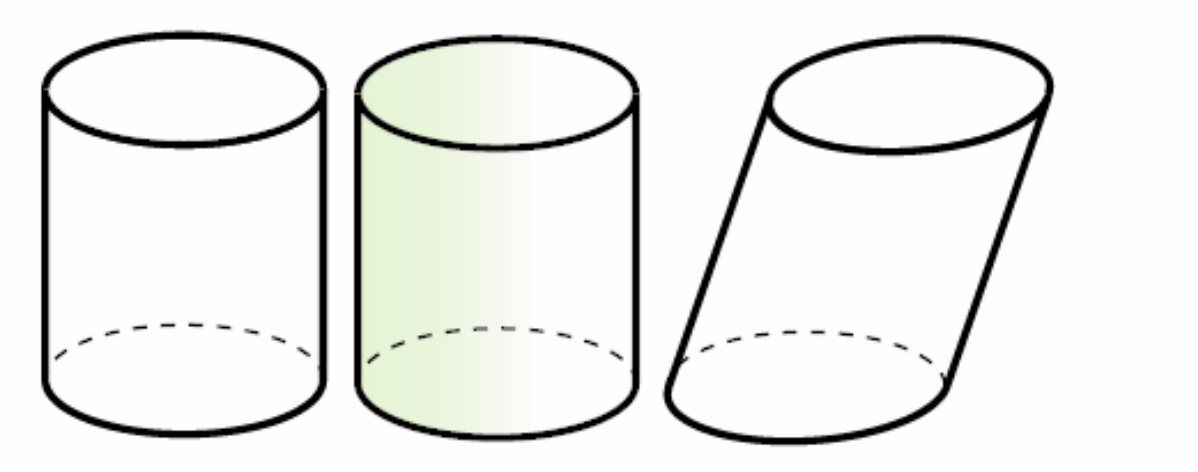
Counting by 2s

2 4 6 8 10 12

Cube



Cylinders



Data – information

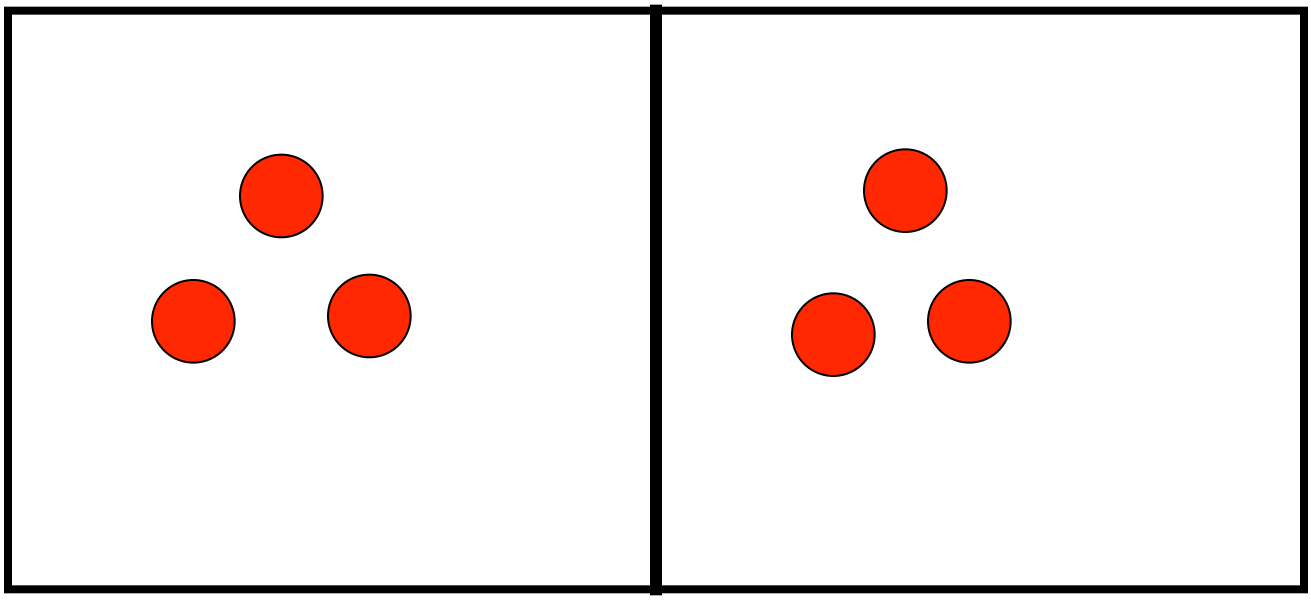
fruit/ vegetables	bread/cereal/ rice/pasta	dairy products	meat/poultry/fish/ beans/eggs/nuts
𝍸 //	𝍸 ///	𝍸 𝍸 𝍸	////

Difference

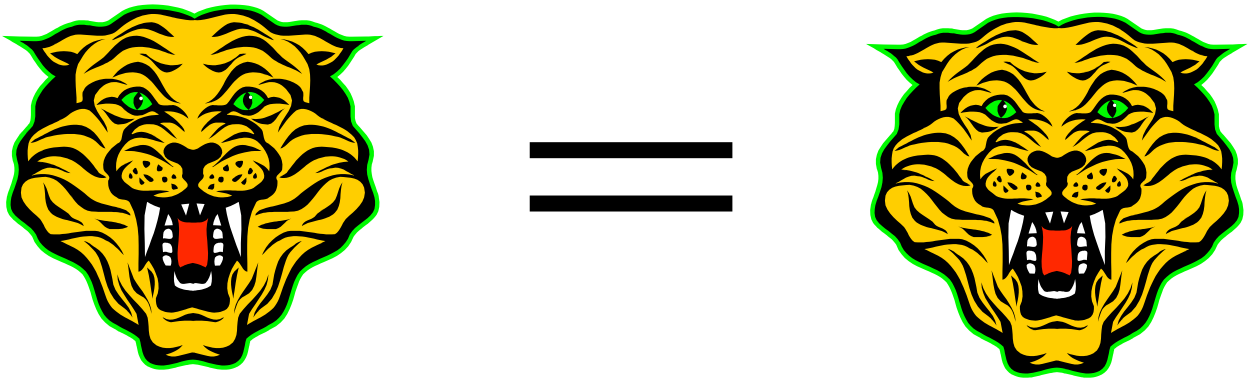
$$3 - 1 = 2$$

Dime

Divide into 2 groups – 6 s



Equals– is the same



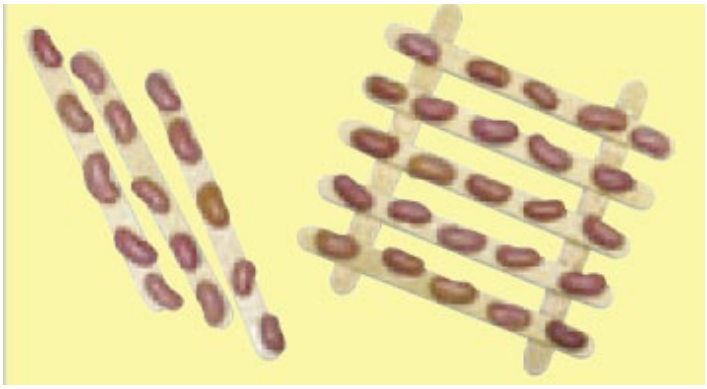
Even Number

2, 4, 6, 8, 10 . . .

Odd Number

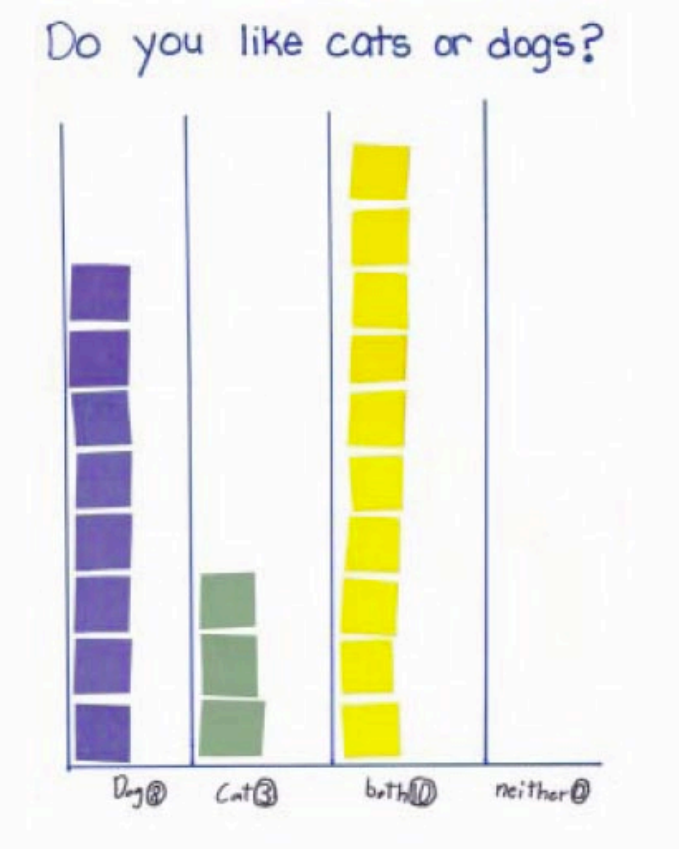
1, 3, 5, 7, 9, 11 . . .

Exchange / Trade

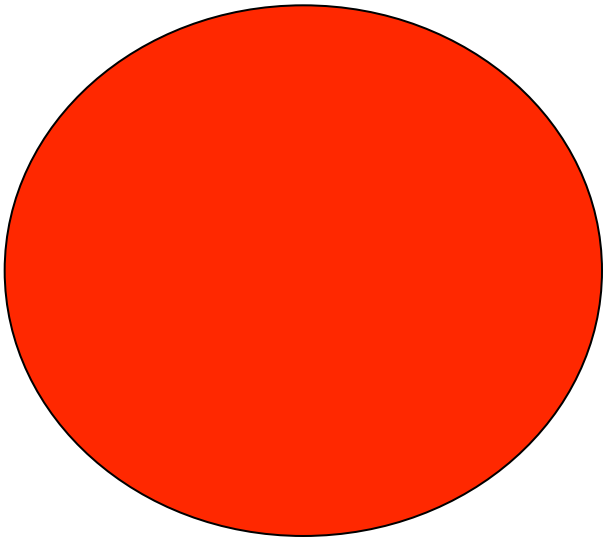


5 beans = 1 stick
10 beans = 2 sticks
15 beans = 3 sticks

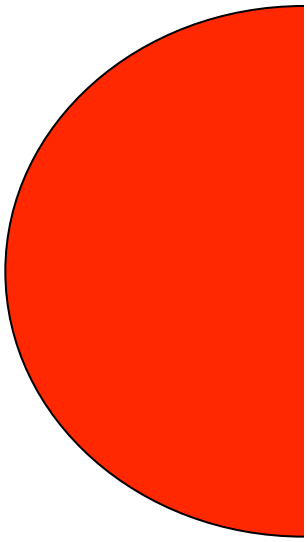
Graph



Half / One Half



Whole

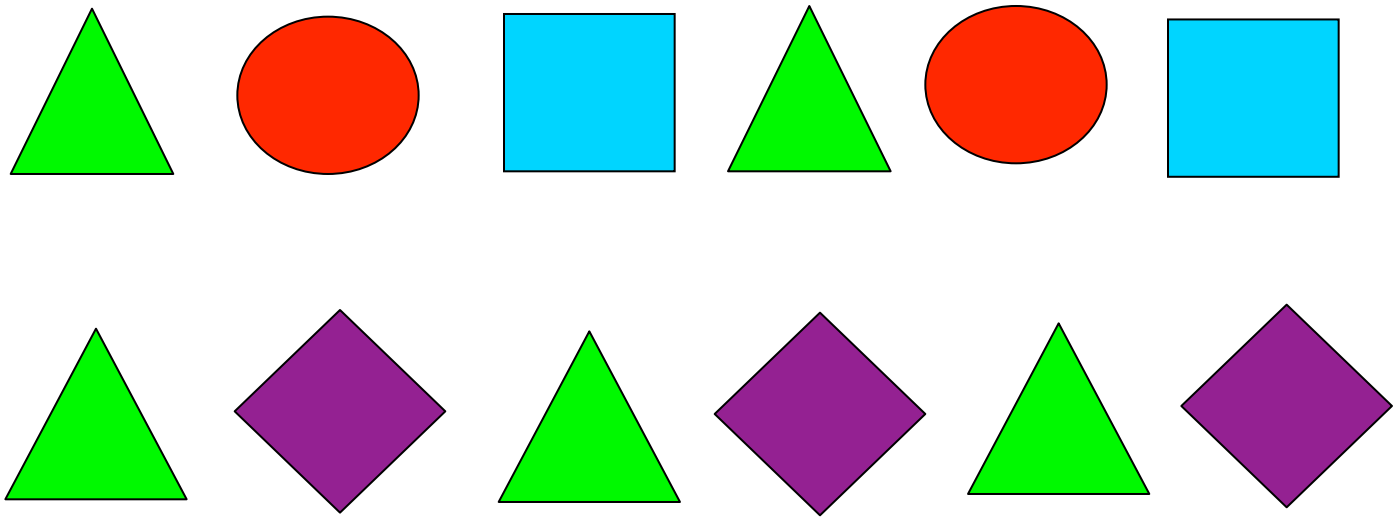


Half

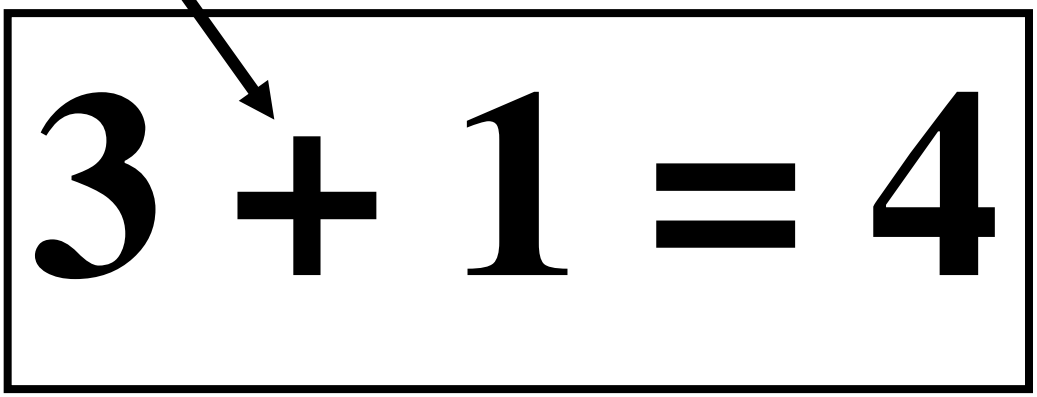
Nickel

Pair

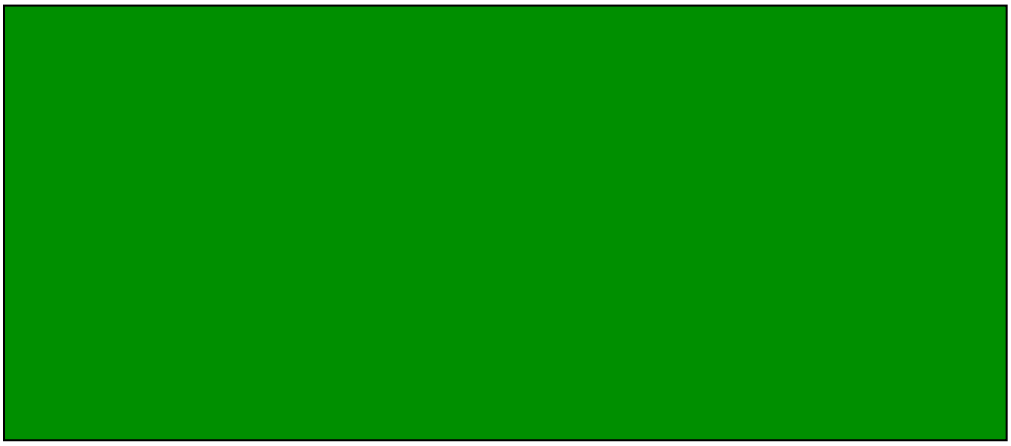
Pattern



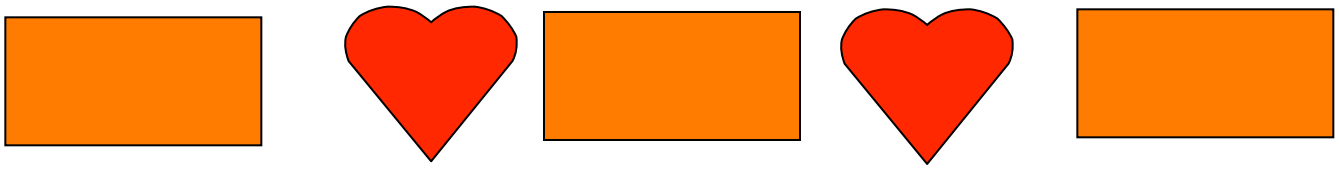
Plus / Plus Sign



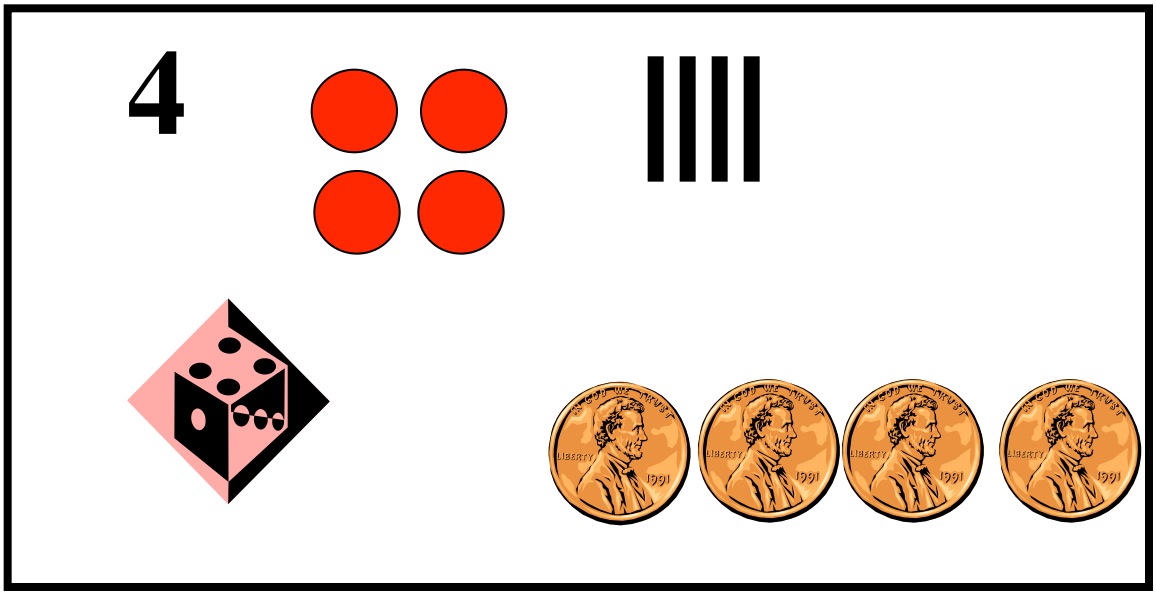
Rectangle



Repeat

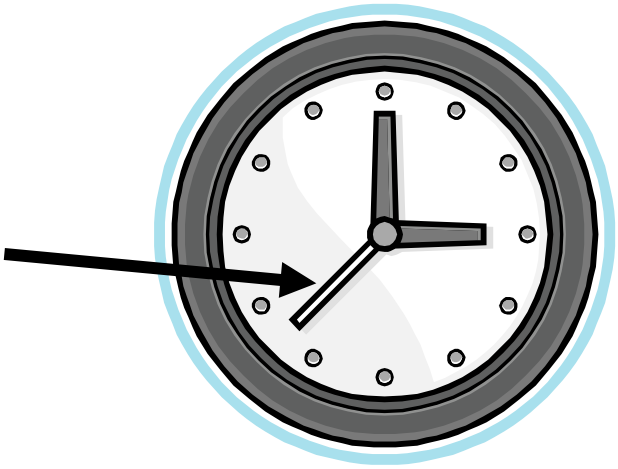


Represent



Seconds

Second Hand



Skip Counting

2	4	6	8	10
5	10	15	20	25

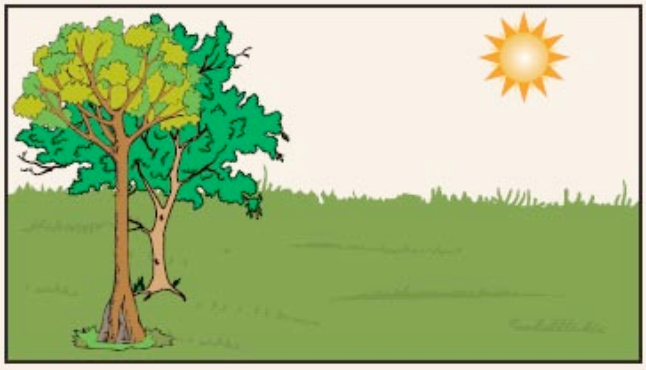
Sphere

Square

Steady Pace

Survey

Did you play outside over the weekend?

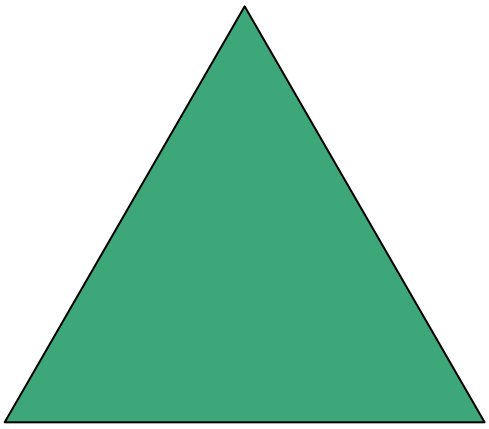


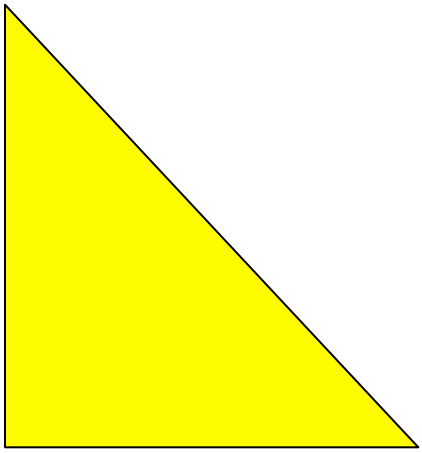
Yes	No
𝍸	𝍸 I
𝍸	I

Symbols

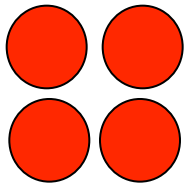
+ - =

Triangle

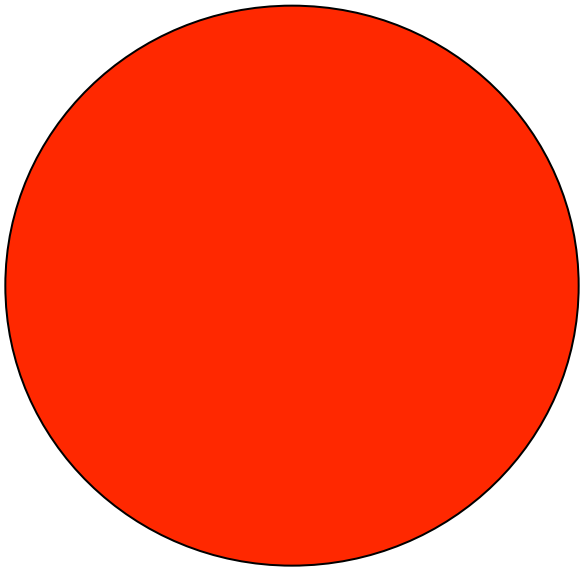




Value / Worth

 = 4

Whole



Half